

Bluetooth Keyboard for Android/Windows/IOS tablets & laptops  
HB125  
FCC ID:2AC9LHB125

Packing contents:

1. Cordless keyboard
2. USB power charging cable
3. User manual

Bluetooth Keyboard Specification

1. Built-in Broadcom Bluetooth 3.0 keyboard.
2. Modern slim keyboard backside with brushed steel.
3. Chocolate keycap with scissors structure, good touch feeling.
4. Suitable for Android/Windows/IOS tablets, laptops, desktops, and all smartphones.
5. Built-in rechargeable lithium battery, last for approximately 60hours per charge.
6. Light weight, quiet keystrokes, water-proof, dust-proof.
7. Energy saving keyboard sleep mode.
8. Keyboard size: 281.7\*135\*4.3MM

Bluetooth Keyboard Specification and Pairing Instruction:

Bluetooth Keyboard Specification

1. Bluetooth 3.0 interface standard
2. Operating Distance to 10 meters
3. Modulating System: GFSK
4. Operation Voltage: 3.0-4.2V
5. Working Current: <2.5mA
6. Standby Current: 0.3-0.5mA
7. Sleeping Current: <40uA
8. Charging Current: >200uA
9. Standby Time: >100 days
10. Charging Time: >2hours
11. Lithium Battery Capacity:210mAH
12. Uninterrupted Working Time: > 64hours
13. Lithium Battery Life:3year
14. Lithium Battery Specification:38\*20\*35mm
15. Key Strength: 50g~80g
16. Key life: <3 million strokes
17. Operating Temperature:-10+55 C

Bluetooth Keyboard Pairing

Step 1: Turn on the power toggle switch. The state indicator light will be on for 10 seconds, and then the light will go off.

Step2: Press on“FN+C”button together on keyboard, the indicator light will be blinking.

Step3: Turn on Bluetooth setting in your device, your device will automatically find “Bluetooth 3.0 Keyboard”, then connect it.

Step4: Device showed Bluetooth had connected, keyboard state indicator light will turn off.

### Special Note:

For other Bluetooth enabled device, please verify the Bluetooth Standard&compatibility before attempting to connect to the keyboard.

### Battery

The long-lasting rechargeable battery can service you for several weeks

With no memory effect, the lithium battery can be charged at any time.

In order to extend service life, we recommend you turn the keyboard off when there is long time with no interactive.

### Charging

When the battery power is low, the [power] indicator light will start blinking,it is time to recharge the keyboard.

Step1: Connect USB-B of the native USB power cable to the keyboard charging interface.

Step2: Connect USB-A to the power adapter or computer's USB interface.

Step3: the red indicator light will stay on when the keyboard is charging. Once it finished charging the indicator light will turn green color.

**Note:**The USB port is use for charging only, not tranfer data via computer.

### Energy Saving Sleep Mode

The keyboard will kick into sleep mode when it is inactive for 10 minutes and the keyboard [power] indicator or light will go off. To activate from sleep mode, just press any key and wait 3seconds, the keyboard will come back on.

### Safety Caution

- 1.Keep the item away from sharp objects.
- 2.Do not place heavy object on top of the keyboard.
- 3.Do not Microwave the item.
- 4.Do not force or distorted the keyboard
- 5.Keep away from oil.chemical or any other organic liquid.

### Cleaning

Clean the silicone keyboard with water, alcohol or alcohol based disinfectant

### Troubleshooting

#### A, Unable to connect

- 1.Make sure the power switch is on.
- 2.Make sure the keyboard is within the operating distance.
- 3.Make sure the battery is charged.
- 4.Make sure your device Bluetooth setting is on.
- 5.Make sure wireless keyboard is connected to your device.
- 6.Make sure wireless keyboard has been paired with your device.

#### B. Unable to Charge Keyboard

- 1.Make sure the USB power cable is connected properly to the keyboard and the power source.
- 2.Make sure the wall charger is plug into the power outlet.

### Special Keys Description

Long press Fn and combination with F1-F12 and insert keys to the shift multimedia keys, and mainly be used in the operation of Android system multimedia.

### Special Features and Options

Please note that the Keyboard Case is made from steel with a high grade finish similar to the finish on many popular devices

Options: A set of four rubber feet had pasted on the four corners, which can help prevent scratching high-grade finish of the Keyboard Case.

What do you think about our Bluetooth keyboard

Please take a minute to tell us.

Thanks for purchasing our product.

### Product End of Life:

Keyboard battery disposal

1. Insert screwdriver between plastic top and metal case at keyboard top or bottom
2. Pry up plastic top and remove it completely. This action destroys keyboard
3. Turn top over and remove tape from battery.
4. Separate battery from circuit board
5. Dispose of battery according to local laws. Recycle remaining keyboard parts.

### Table of Toxic and Hazardous Substance / Elements and Their Content

Ingredients	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Cable	X	O	O	O	O	O
PWAs	X	O	O	O	O	O
Plastic parts	O	O	O	O	O	O
Membrane	O	O	O	O	O	O
Meter parts	X	O	O	O	O	O
Rubber dome	O	O	O	O	O	O

O stands for this toxic and hazardous content in homogeneous material is under the SJ/T11363-2006 Standards limits

X stands for this toxic and hazardous content in homogeneous material is beyond the SJ/T11363-2006 Standards limits

Under the ingredients with 'X' in the form all are up to ROHS;

“on 27 January 2003 the European parliament and the council announce electronic equipment in limiting the use of certain hazardous substances directive 2002/95 / EC”

Note: the environmental protection using period reference standard depends on the product of the regular work temperature and humidity conditions.

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## **FCC Statement:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Note: Modifications to this product will void the user's authority to operate this equipment.**